(FILE 'HOME' ENTERED AT 11:08:10 ON 11 DEC 2003)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,
   BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA,
   CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DISSABS,
   DDFB, DDFU, DGENE, DRUGB, DRUGMONOG2, ...' ENTERED AT 11:08:20 ON 11 DEC
   2003
         E ((SCATTERED LIGHT OR GOLD OR SILVER OR RESONANCE LIGHT SCATTE
         SEA ((SCATTERED LIGHT OR GOLD OR SILVER OR RESONANCE LIGHT SCAT

         0* FILE ADISNEWS
         9   FILE AGRICOLA
         3   FILE ANABSTR
         2   FILE AQUASCI
         2   FILE BIOBUSINESS
         1* FILE BIOCOMMERCE
         97 FILE BIOSIS
         40* FILE BIOTECHABS
         40* FILE BIOTECHDS
         94* FILE BIOTECHNO
         29 FILE CABA
         19 FILE CANCERLIT
        129 FILE CAPLUS
         2* FILE CEABA-VTB
         1   FILE CEN
         1* FILE CIN
         9   FILE DISSABS
         46 FILE DGENE
         1   FILE DRUGU
         79 FILE EMBASE
         45* FILE ESBIOBASE
         3* FILE FEDRIP
         0* FILE FOMAD
         0* FILE FOREGE
         0* FILE FROSTI
         1* FILE FSTA
         63 FILE IFIPAT
         4   FILE JICST-EPLUS
         0* FILE KOSMET
         29 FILE LIFESCI

```
  0*  FILE MEDICONF
 90   FILE MEDLINE
  1*  FILE NTIS
  0*  FILE NUTRACEUT
  1   FILE OCEAN
 27*  FILE PASCAL
  0*  FILE PHARMAML
  4   FILE PROMT
 92   FILE SCISEARCH
 11   FILE TOXCENTER
125   FILE USPATFULL
  7   FILE USPAT2
 16   FILE WPIDS
 16   FILE WPINDEX
```

L1   QUE ((SCATTERED LIGHT OR GOLD OR SILVER OR RESONANCE
LIGHT

          SCATTERING OR METALLIC)(2A)(PARTICLES))(P) HYBRIDI########

    FILE 'BIOSIS, BIOTECHNO, CAPLUS, EMBASE, LIFESCI, MEDLINE,
SCISEARCH'
    ENTERED AT 11:11:45 ON 11 DEC 2003
          E BEE G/AU
L2   102 SEA "BEE G"/AU OR "BEE GARY"/AU
          E KOHNE D E/AU
L3   115 SEA "KOHNE D E"/AU OR "KOHNE DAVID E"/AU
          E KORB L/AU
L4   16 SEA "KORB L"/AU OR "KORB LINDA"/AU
          E PETERSON T/AU
L5   585 SEA "PETERSON T"/AU
          E PETERSON TODD/AU
L6   13 SEA "PETERSON TODD"/AU
          E YGUERABIDE J/AU
L7   244 SEA "YGUERABIDE J"/AU OR "YGUERABIDE JUAN"/AU
L8   610 SEA ((SCATTERED LIGHT OR GOLD OR SILVER OR RESONANCE
LIGHT

          SCATTERING OR METALLIC)(2A)(PARTICLES))(P) HYBRIDI########
L9   610 SEA (L1 OR L2 OR L3 OR L4 OR L5 OR L6 OR L7) AND L8
L10   193 DUP REM L9 (417 DUPLICATES REMOVED)
L11   8 SEA L10 AND (ALLEL## OR POLYMORPHISM OR VARIANT OR
MUTATION)
L12   193 DUP REM L8 (417 DUPLICATES REMOVED)
L13   5 SEA (L2 OR L3 OR L4 OR L5 OR L6 OR L7) AND L12
L14   188 SEA L12 NOT L13
L15   8 SEA L14 AND (ALLEL## OR POLYMORPHISM OR VARIANT OR
MUTATION)
```

L16     180 SEA L14 NOT L15
L17     131 SEA L16 NOT 2001-2003/PY
L18      49 SEA L16 NOT L17

# WEST Search History

DATE:  Thursday, December 11, 2003

| <u>Set Name</u> | <u>Query</u> | <u>Hit Count</u> | <u>Set Name</u> |
|---|---|---|---|
| | side by side | | result set |
| | *DB=USPT,PGPB,DWPI; PLUR=YES; OP=ADJ* | | |
| L9 | L6 not l8 | 98 | L9 |
| L8 | L6 and (cyp$8 or p450) | 6 | L8 |
| L7 | L6 and non evanescent | 0 | L7 |
| L6 | L3 not l4 | 104 | L6 |
| L5 | L4 and non evanescent | 2 | L5 |
| L4 | L3 and l1 | 6 | L4 |
| L3 | L2 and (allel$2 or polymorphism or mutation or variant) | 110 | L3 |
| L2 | ((scattered light or gold or silver or resonance light scattering)near2(particles))same hybridi$8 | 136 | L2 |
| L1 | bee-g$.in. or kohne-d$.in. or korb-l$.in. or peterson-t$.in. or yguerabide-j$.in. | 429 | L1 |

END OF SEARCH HISTORY